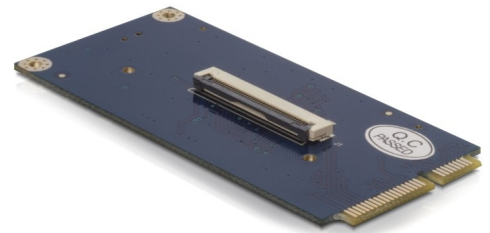


Delock Mini PCI Express (IDE) > 1 x ZIF

Description

This converter by Delock enables you to equip your Netbook with a ZIF drive, in case the miniPCIe port is an IDE interface, e.g. in the eeePC901. The ZIF drive will act as slave data memory. If you have a Netbook with a miniPCIe IDE master SSD in full format, you can use the converter with ZIF drive as bootable drive.



Item no. 91476

EAN: 4043619914760

Country of origin: China

Package: Retail Box

Technical details

- ZIF connector
- For Toshiba and Hitachi HDD
- Mini PCI Express IDE interface – **not** usable in standard mini PCIe slot
- Supports master and slave settings
- Bootable

System requirements

- Windows 2000/XP/Vista/7, Linux
- One free mini PCI Express interface

Package content

- Converter mini PCI Express > ZIF
- 2 x ZIF connection cable (Toshiba/Hitachi)

Images

